

Course Contents

Transport Data: From MRV to Action



Welcome Module

- 0.1 Introduction to greenhouse gas (GHG) emissions in transport
- 0.2 Transport and climate change: The consequences
- 0.3 Focus of the course: Why Measurement, Reporting and Verification (MRV)?
- 0.4 Course modules and the learning path
- 0.5 End of the module

Module 1 - Introduction to Transport and Climate Change

- 1.1 Introduction
- 1.2 Basics of transport and climate change
- 1.3 International conventions and frameworks against climate change
- 1.4 Enhanced transparency framework in transport GHG emissions and climate change
- 1.5 End of the module

Module 2 - Basic Approaches for Calculating Transport Emissions

- 2.1 Introduction
- 2.2 Basic principles of GHG emissions calculation
- 2.3 Data management
- 2.4 End of the module

Module 3 - Mitigation and Modeling Emissions

- 3.1 Introduction
- 3.2 Basics of scenario development
- 3.3 Deep dive into scenario development
- 3.4 Nationally Determined Contributions (NDCs)
- 3.5 Deep dive into Ex-post calculation and monitoring
- 3.6 End of the module



Course Calendar

Transport Data: From MRV to Action



Here you have space to plan your e-learning and enter the most important dates of the course.

Welcome Module

3 July Course Launch	4 July	5 July	6 July	7 July
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Module 1

10 July	11 July	12 July	13 July	14 July
17 July	18 July	19 July M&G* Mónica	20 July	21 July

Module 2

24 July	25 July	26 July	27 July	28 July
31 July	1 August	2 August M&G* Grace	3 August	4 August
7 August	8 August	9 August	10 August	11 August

Module 3

14 August	15 August	16 August M&G* Gemma	17 August	18 August
21 August	22 August	23 August	24 August	25 August
28 August	29 August	30 August M&G* Paponphanai & Marlan	31 August	1 September

*Meet & Greet with instructors